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Inc.ing
4/15/0015
OK

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Date: 2/25/2008 6:49 AM
Subject: Emery Subsidence Report
Attachments: Emery Subsidence 1-2008.pdf
CC: <karlhouskeeper@utah.gov>, <waynewestern@utah.gov>, <SteveChristensen@ut...>

Please find attached the subsidence report for January .

-Russell

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Consolidation Coal Emery Mine Subsidence Report for January 2008

1-30-08 All Panels - Nothing new observed due to snow cover. Picture of O North with portal in the background. BH



2-8-08 All Panels – Snow covered and no visible signs of cracks found. Cracks on the road are not large enough to adversely affect traffic. Some road undulations present, they do not pose a safety concern at the time of inspection. (They just make the ride slightly rougher). RH

2-13-08 Panel 14 West – No new cracks found. BH
Panel 15 West – New cracks found with pictures taken. BH
O North – No new cracks found pictures of existing cracks taken. BH



0 North



0 North



Panel 15 West

Below is a summary of the flow data from SP-10 collected by Karla Knoop, from JBR Environmental.

Consol Emery Mine
Panel 14th West
Bryant No. 1
Flow Measurements made at dam
breach
Measurements taken by Karla Knoop

Date	Flow (gpm)
6/13/2007	77
7/24/2007	52
8/28/2007	75
9/20/2007	69
10/19/2007	59
11/15/2007	54
12/17/07	frozen
1/15/08	Flowing under, over & through ice/snow; can't measure, but flow appears to be similar to the November flow rate.